

**Product information**

<b>Description and application:</b>	<p>Special paint with glazing effect for varnish re-colouring of front, rear and side lights, wind deflectors, glass panes, glass, metal, wood objects, lamps, neon lights, ceramics etc. Before usage, clean the surface thoroughly, remove rust and sand down. Shake can for at least 2 minutes. Test spray to check compatibility and colour tone. Spray crosswise in thin layers. Spraying distance approx. 25 cm. Touch-dry after approx. 20 minutes, thoroughly dry after 12 hours.</p> <ul style="list-style-type: none"> <li>· Not permitted within the scope of the road traffic regulations!</li> <li>· Do not spray on surfaces coated with synthetic resins as the paint may lift.</li> <li>· Observe the note and instructions on the can label.</li> </ul>
<b>Product benefits:</b>	<p>Varnishing, top quality special product.          Very easy running.          Very economic.          High level of solid matter.          Rapid tack-drying.          Good drying properties.          Scratch resistant.          Very weather resistant.</p>
<b>Binding agent base:</b>	Nitro combination resins.
<b>Spraying coating:</b>	For 2 cross-coats: approx. 40 - 50 µm.
<b>Drying times:</b>	<p>Dust dry: after approx. 20 minutes.          Completely dry: after approx. 12 hours.</p>
<b>Can be painted over:</b>	With itself: at any time.
<b>Paints structure:</b>	No pre-treatment with primers and no follow-up treatment with other top coats or clear lacquers necessary.
<b>Storage:</b>	Protect from sunlight and do not expose to temperature exceeding +50°C. We guarantee shelf life and quality of the product not less than 3 years.
<b>Packaging:</b>	150 ml
<b>Colour:</b>	Red
<b>Notes:</b>	Turn the can around after use and spray the valve until it is empty.

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.